

ADENSKIY, A.D.; MOSTOVAYA, S.A.

Electrophoretogram of blood serum proteins in pneumosclerosis patients and its change following oxygen therapy. Zdrav. Bel. 9 no.2:32-34 F'63. (MIRA 16:7)

1. Iz kafedry terapii no.1 Belorussogo gosudarstvennogo instituta usovershenstvovaniya vrachey(zaveduyushchiy kafedroy - prof. A.D.Adenskiy, rektor instituta N.Ye.Savchenko).
(BLOOD PROTEINS) (PULMONARY FIBROSIS)
(OXYGEN THERAPY)

ADENSKIY, Andrey Dmitriyevich, prof. Prinimala uchastiyе
KALININA, I.F.; KRYUKOVSKAYA, B., red.

[Therapeutist's guide] Sputnik terapevta. Minsk, Izd-
vo "Belarus", 1964. 694 p. (MIRA 18:5)

EXCERPTA MEDICA Sec 17 Vol 5/3 Public Health Mar 59

1005. CHEMICAL EVALUATION OF THE BENZIDINE HAZARD IN INDUSTRY.
III. AN ATTEMPT AT BENZIDINE RESORPTION EVALUATION IN INDUSTRIAL CONDITIONS - Chemiczna ocena narażenia na benzydynę w przemyśle. III. Próba oceniania benzydyny w warunkach przemysłowych - Ader D., Piotrowski J. and Zaremba Z. Zakł. Toksykol. Przemysłowej Inst. Med. Pracy, Łódź - MED. PRACY 1958, 9/3 (207-217)
Graphs 3 Tables 3

Examinations for the resorption of the diamines from the benzidine group in an industrial plant were carried out. They concerned the determination of its concentration in the air, the contamination of clothes and skin, and the excretion of free diamines in urine. The findings are cited. The diamine concentrations in urine ranged in winter from 20 to 276 µg./l (average 96 µg./l.), in summer 20-794 µg./l. (average 224 µg./l.). The increase of diamine concentrations in urine during the week was stated; the increase in summer was 235%. It was proved that this was due to increasing contamination, with benzidine, of the workers' skin during the week, connected with the bad hygienic conditions in the plant. An attempt was made to induce stringent hygienic conditions in the employees' group, and it is stated that, as a result, the benzidine excretion in urine diminished by 50% at least. The skin plays the dominant role in the resorption process of the benzidine group and its derivatives. According to the authors' evaluation in the investigated plant, only 10-20% of diamines are resorbed by the respiratory tract, the rest being resorbed mainly through the skin. The authors discuss the problem connected with hazard estimation on the basis of benzidine excretion in urine, as well as the problem of industrial standards for the concentrations in air of diamines of the benzidine group, which according to the authors should not be higher than 0.1 mg. /

cu.m. The authors suggest that more attention be paid to the hygienic prophylactic methods, and that benzidine production be stopped in summer, when the resorption through the skin increases dangerously.

SCHWARTZ, J.; MOSCOVICI, O.; CAJAL, N.; SAMUEL, J.; UMITHESCU, ;
ADERCA, I.

Changes in hemagglutinating properties in mortal cases of epidemic hepatitis during the period November 1954-April 1955. Stud.cercet. inframicrobiol., Bucur. 6 no. 3-4:413-418 July-Dec. 1955.

(HEPATITIS, EPIDEMIC, virus

hemagglutinating properties, changes in mortal cases of viral hepatitis during period November 1954-April 1955)

(HEMAGGLUTINATION

inhib. properties of viral hepatitis virus, changes in mortal cases during period November 1954-April 1955)

Rumania/Virology. Viruses of Man and Animals

Abs Jour : Ref Zhur-Biol., No 13, 1953, 57343
Author : Aderca I., Fridman A., Ianconescu M.
Inst : ~~Not Given~~
Title : The Growing of the Virus MM of Encephalomyo-
carditis in Rotating Test Tubes
Orig Pub : Studii si cercetari inframicrobiol., microbiol.,
si parazitol., 1957, 8, No 1, 49-55

Abstract : The virus which was cultivated in the muscles
and skin of a mouse embryo was found to have a

Rumania/Virology, Viruses of Man and Animals E

Abs Jour : Ref Zhur-Biol., No 13, 1958, 57345

Abstract : diminution of the virus neurotropism. Immediately after infecting, it is adsorbed by the growing cells. The duration of the adsorption-- 15 minutes.

Card 2/2

ADERCA, I.; IANCONESCU, M.; NACHTIGAL, M.

Obtaining human embryonal cell cultures by the trypsinization method. Stud. cercet inframicrobiol., Bucur. 10 no.2:187-191 '59.

1. Comunicare prezentata la Institutul de inframicrobiologie al Academiei R.P.R., in sedinta din 15 decembrie 1958.

(TRYPSIN)

(TISSUE CULTURE)

IANCONESCU, M.; ADERCA, I.

The susceptibility of human embryo cell cultures, obtained by trypsinization, to infection by various viruses. Stud. cercet. inframicrobiol., Bucur. 10 no.2:193-198 '59.

1. Comunicare prezentata la Institutul de inframicrobiologie al R.P.R., in sedinta din 15 decembrie 1958.

(VIRUSES, culture)
(TISSUE CULTURE)
(TRYPSIN)

IANCONESCU,M.; ADERCA,I.

The herpes virus in cell cultures. III. Cellular lesions produced by the herpes virus in human amniotic and embryonal cell cultures. Stud. cercet. inframicrobiol.,Bucur. 10 no.4:487-495 '59.

1. Comunicare prezentata la Institutul de inframicrobiologie al Academiei R.P.R.
(HERPES,virology)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8

CAJAL, N., assist. prof.; ADERCA, I.; IANCONESCU, M.; OPRESCU, E.; DANIELESCU, G.;
with technical assistance of BINCA, A.

The incidence of poliomyelitis antibodies in children in the R.P.R.
Rumanian M Rev. no.2:12-14 Ap-Je '60.
(POLIOMYELITIS immunology)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8"

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8

ADERCA, I.; IANCONESCU, M.

Investigations on herpes virus in human amniotic and embryo cell cultures. Rumanian M Rev. no.4:14-18 O-D '60.
(HERPES virology) (TISSUE CULTURE)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8"

IANCONEȘCU, M.; ADERCA, I.

Morphologic changes produced by the herpes virus in human embryo-cell cultures. Rev. sci. med. 5 no.1/2:53-55 '60.

(HERPES virol)

CAJAL,N.; IANCONESCU,M.; ADERCA,I.; DANIELESCU,G.; BIRCA,A.

Study of the incidence of antipoliomyelitis antibodies of types I, II and III in unvaccinated persons in the rural areas of the R.P.R. Stud. cercet. inframicrobiol.,Bucur. 11 no.1: 21-30 '60.

1. Comunicare prezentata la Institutul de inframicrobiologie al Academiei R.P.R. in Sesiunea stiintifica festiva din 17-18 august 1959.

(POLIOMYELITIS, immunology)

ADERCA, I.; IANCONEȘCU, M.; DANIELESCU, G.

Studies on adenovirusen. I. Strains of the adenovirus isolated
in the R.P.R. Stud. cercet. inframicrobiol., Bucur. 11 no.2:229-
235 '60.

(ADENOVIRUS)

IANCONSECU, M.; ADERCA, I.

Studies on adenoviruses. II. Cellular lesions produced by the adenovirus in human embryo tissue culture. Stud. cercet. infarmicrobiol., Bucur. 11 no.2:237-242 '60.
(ADENOVIRUS culture)

ADERGA, I.; IANCONSECU, M.; BIRCA, A.

Herpes virus in tissue culture. I. Herpes virus isolated in
human embryo tissue culture. Stud. cercet. inframicrobiol.,
Bucur. 11 no.2:243-248 '60.
(HERPES virol.)

CAJAL, N.; IANCONESCU, M.; ADERCA, I.; OPRITESCU, El.; DANIELESCU, G.;
BIRCA, A.

Comparative studies of the incidence of antipoliomyelitis antibodies
in the vaccinated and unvaccinated children of the Rumanian People's
Republic. Stud. cercet. inframicrobiol. Bucur. 11 no.4:549-554
'60.

1. Comunicare prezentata la Institutul de inframicrobiologie al
Academiei R.P.R. ~~1960~~ ¹⁹⁶¹ (POLIOMYELITIS immunology)

ADERCA, I.; IANCONESCU, M.

Value of the culture of human embryonal cells for the laboratories
of inframicrobiology. Studii cerc inframicrobiol Special issue-
supplement to 12:127-132 '61.

1. Institutul de inframicrobiologie al Academiei R.P.R.

(TISSUE CULTURE) (EMBRYOLOGY) (MICROBIOLOGY)

PORTOCALA, R.; BOERU, V.; ADERCA, I.; SAMUEL, I.

The infecting deoxyribonucleic acid isolated from adenovirus.
Studii cerc inframicrobiol Special issue-supplement to 12:253-258
'61.

1. Institutul de inframicrobiologie al Academiei R.P.R.

(ADENOVIRUS INFECTIONS)
(DEOXYRIBONUCLEIC ACID)

POROCALA, R.; BOERU, V.; ADERCA, I.; SAMUEL, I.

The infectivity of deoxyribonucleic acid isolated from an adenovirus.
(Preliminary note). Rev. sci. med. 6 no.1/2:91-93 '61.

(DEOXYRIBONUCLEIC ACID)
(ADENOVIRUS chemistry)

DANIELESCU, G.; BOERU, V.; ADENCA, I.; IANCONESCU, M.

Changes in glucide metabolism in chorio-allantoic membranes in vitro, under the influence of interferon. Stud. cercet. inframicrobiol. Bucur. 12 no.1:109-115 '61.

1. Comunicare prezentata la Institutul de inframicrobiologie al Academiei R.P.R.
(GLUCOSE metabolism) (FETAL MEMBRANES metabolism)
(VIRUSES)

DANIELESCU, G.; ADERCA, I.; IFTIMOVICI, M.

Interference in vitro between type 9 ECHO virus and attenuated Sabin type I poliomyelitis virus. Stud. cercet. inframicrobiol. 13 no.1: 81-88 '62.

1. Comunicare prezentata la Institutul de inframicrobiologie al Academiei R.P.R.

(VIRUSES culture)

ADERCA, I.; CAJAL, N.; POPESCU, G.; IANCONESCU, M.; DANIELESCU, G.

Investigation of the "Motol" virus strain, presumed agent of epidemic hepatitis. Stud. cercet. inframicrobiol. 13 no.2:209-215 '62.

1. Comunicare prezentata la Conferinta interregionala de hepatita epidemica, Sinaia.

(HEPATITIS, INFECTIOUS virology)

CAJAL, N.; IANCONESCU, M.; ADRCA, I.; GRUIA, M.; CEPLEANU, M.; DANIELESCU, S.; OPRESCU, E.; CIOBANESCU, M.

Serological investigations on children vaccinated with
inactivated or live modified virus antipolio vaccines.
Rev. sci. med. 8 no. 1/2:11-13 '63.

(POLIOMYELITIS) (POLIOVIRUS VACCINE) POLIOVIRUS VACCINE, ORAL)

RUMANIA

I. ADERCA, M. IFTIMOVICI, M. IANCONESCU, G. DANIELESCU and A.R. MIHAIL,
Inframicrobiology Institute, Rumanian Academy [of Science] (Institutul
de Inframicrobiologie al Academiei R.P.R., [Bucharest.]

"Comparative Studies on the Susceptibility of Eight Cell Strains to
Various Viruses."

Bucharest, Studii si Cercetari de Inframicrobiologie, Vol 14, No 2, 1963;
pp 171-187.

Abstract [English summary modified]: Studies with Measles (Leningrad 4,
Stockholm, Edmonston); adenovirus-3 Bratislava, Polio I LSC2 Sabin, ECHO
9 Hill, vaccinia Cantacuzino, Coxsackie A9 Budapest, Herpes 5433 Inst.
Pasteur Paris, Motol Prague, ECHO 10 Moscow and Columbia SK Cantacuzino.
In general susceptibility varied more among the 8 tissue culture cell
strains than among the 12 viruses. Embryonic Rabbit Kidney Westwood and
HEp Toolan; HeLa and CM/SCH Salk were resistant; 4 other cells lines
were less hardy. Discrepant reports in literature are ascribed to cell
line variations during 2.5 years' cultivation. Ten tables; 1 Soviet,
2 Rumanian and 5 Western references.

1/1

RUMANIA

M. IANCONESCU, I. ADERCA, M. IFTIMOVICI and A.R. MIHAIL [Affiliation same as above.]

"Comparative Study of Cytopathogenic Effect of Different Viruses on Cell Cultures. Cytopathogenic Effect of Measles on Epithelial Cells and Fibroblasts."

Bucharest, Studii si Cercetari de Inframicrobiologie, Vol 14, No 2, 1963; pp 203-211.

Abstract [English summary modified]: Effect of four measles virus strains on HeLa, FL human amnion, Detroit 5, KB and human embryonic lung: 'polynucleate' syncytia formation, intranuclear inclusion bodies were most consistent findings; sufficiently so to serve as preliminary diagnostic criterion. Seven photomicrographs; 4 Rumanian and 10 Western references.

1/1

MIHAIL, Alexandra; ADERCA, I.

Detection of herpes antigen in cell cultures with the aid of
fluorescent antibodies. Stud. cercet. inframicrobiol. 14
no.4:435-440 '63.

1. Comunicare prezentata la Institutul de inframicrobiologie
al Academiei R.P.R.
(HERPESVIRUS) (ANTIGENS) (TISSUE CULTURE)
(FLUORESCENT ANTIBODY TECHNIC)

DANIELESCU, G.; ADERCA, I.; IFTIMOVICI, M.

The inhibiting effect of interferon prepared with mumps virus
inactivated in various cell strains. I. Stud. cercat. infra-
microbiol. 14 no.2:189-195 '63.

1. Comunicare prezentata in sedinta Institutului de infra-
microbiologie al Academiei R.P.R.

(MUMPS VIRUS) (ULTRAVIOLET RAYS)
(INTERFERON) (TISSUE CULTURE)
(POLIOVIRUSES) (HERPESVIRUS)
(VACCINIA VIRUS) (MEASLES VIRUS)

ADERCA, I.; IFTIMOVICH, Magda; NACHTIGAL, M.; CHELTERER, Luigina

Attempts to obtain several cellular strains in vitro. II. Study
of strain C-1 EU (human placental chorion). Studii cercet. in-
framicrobiol. 15 no.6. 529-542 '64.

ADERCA, I.; IFTIMOVICI, Magda; GHELERTER, Luigina

Comparative studies of the susceptibility of some cell strains
to different human and animal viruses. III. Study of cell
strain L (mouse fibroblasts) and C-1 EU (human placental chorion).
Studii cercet. inframicrobiol. 15 no.6:535-542 '64

RUMANIA

576.8.093.35

ADERCA, I., IFTIMOVICI, Magdalena, GHEIERTER, Iuigina, and NACHTIGAL, M., of the Institute of Inframicrobiology (Institutul de Inframicrobiologie) of the Academy of the Socialist Republic of Rumania (al Academiei Republicii Socialiste Romania).

"Properties of the R-1CA Cellular Line Obtained from Cercopithecus aethiops Kidney Cells Cultivated in vitro."

Bucharest, Studii si Cercetari de Inframicrobiologie, Vol 17, No 6, 66, pp 443-449.

Abstract: From a primary culture of Cercopithecus aethiops kidney cells the authors were able to obtain a culture capable of being transplanted in series (60 passages in the course of 11 months). The culture did not show any changes of a morphologic or genetic nature, nor did it change with respect to viral susceptibility; it was susceptible to virus SV₄₀ and other human viruses. The peculiarity of this culture, which shows the character of both a strain and a cellular line, is discussed.

Includes one table, four figures and 17 references, of which 5 Rumanian and 12 English-language. -- Manuscript submitted 24 July 1966.

1/1

ALEKSEIKHIN, A.A., inzh.; ROGOV, L.D.

Changing the start circuit of the N-11 automatic oscilloscope.
Elek sta. 30 no.2:88 F '59. (MIRA 12:3)
(Oscilloscope)

3/125/62/000/006/010/013
D040/D113

AUTHOR: Aderikhin, A.S.

TITLE: Producing multiedge metal-cutting tools by automatic submerged-arc surfacing with ceramic flux

PERIODICAL: Avtomaticheskaya svarka, no. 6, 1962, 71-76

TEXT: VNIIIMash has devised a method for producing helical milling cutters with a helix angle of up to 45° by coating cylindrical carbon steel blanks with an alloy of the same cutting capacity as P18(R18) high-speed steel. Surfacing is conducted on a special machine, shown in a photograph, with a standard Ce-08Г2CH(Jv-08C2SA) welding wire and either of two specially developed fluxes, the chemical compositions of which are given. The main difference between the fluxes is that one contains 10% rutile and the other 12% alumina. The composition of the coating is analogous to R18 steel with lower W content and Mn, Si and Ti added. The blank being surfaced is rotated by a leading pin sliding in the helical groove, or by a copying ruler. No master is required, and the machine adjusts itself automatically to the required helix angles. The

Card 1/2

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CIA-RDP86-00513R000100320016-8

ADERIKHIN, A.S.; AR'KOV, V.G.; BAGROV, K.I.; SALIMON, V.S.; KULIKOV, O.A.

Mechanical building-up of metal cutting tools. Biul.tekh.-ekon.
inform.Gos.nauch.-issl.inst.nauch.i tekhn.inform. 16 no.8:25-27
'63. (MIRA 16:10)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8"

L 11157-66 EWT(m)/EWA(d)/EWP(t)/EWP(z)/EWP(h) JD

ACC NR: AP6000356

SOURCE CODE: UR/0286/65/000/021/0049/0049

AUTHORS: Prosvirov, N. T.; Gedberg, M. G.; Aderikhin, A. S.; Salimon, V. S.;
Ar'kov, V. G.; Mel'nikov, M. P.; Kozak, N. N.

69

ORG: none

TITLE: Modified high speed steel. Class 40, No. 176071 [announced by Volgograd
Scientific Research Institute of Machine Construction Technology (Volgogradskiy
nauchno-issledovatel'skiy institut tekhnologii mashinostroyeniya)]

f65

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 21, 1965, 49

TOPIC TAGS: steel, carbon, chromium, tungsten, vanadium, titanium, nitrogen,
manganese, carbon steel, alloy steel

ABSTRACT: This Author Certificate presents a modified high speed steel containing
carbon, chromium, tungsten, vanadium, and nitrogen. To increase its cutting ability,
the steel has the following composition (in %): carbon 0.85--1.0; chromium 4.0--
5.0; tungsten 9.0--10.5; vanadium 2.2--2.4; titanium 0.25--0.30; nitrogen 0.09--0.13;
manganese 1.2--2.0.

SUB CODE: 11/ SUBM DATE: 04Feb63

OC
Card 1/1

UDC: 669.14.018.252-3

USSR/Soil Science - Soil Genesis and Geography.

J

Abs Jour : Ref Zhur Biol., No 19, 1958, 86713

Author : Aderikhin, M.G.

Inst : Natural Science Society at Voronezh University

Title : Solodized Soils of Voronezhskaya Oblast' and Their Utilization in Agriculture.

Orig Pub : Byul. O-va yestestvoispyt. pri Voronezhskom un-te, 1956,
10, 107-116

Abstract : The solodized soils in Voronezhskaya Oblast' are sporadically encountered in a complex with chernozems. In outcrops of tertiary clays, the solodized soils were formed as a result of colloidochemical processes in the system: solonchak - solonetz - soloth. The genesis of solodized soils on the slopes of ravines and valley uplands is connected with mineralized ground water issuing out on an ancient surface as

Card 1/2

- 16 -

ADERIKHIN, P.G.

The influence of drying the soil on the mobility of its constituent parts. P. G. Aderikhin. *Vestn. Akad. Nauk S. S.R.* No. 2, 248 (1938). Exchangeable Ca and Mg and exchange capacity decrease in Chernozem and meadow peats soils upon drying. Similarly there is a decrease in soil RdO_4 and nitrate. J. S. Roth

ASA 52A - METALLURGICAL LITERATURE CLASSIFICATION

ADERIKHIN, P.G.

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The effect of sodium chloride on the nutritive substance in rich chernozem soils. P. G. Averbukh, L. S. Serebryakov, N. V. Polikarpova, 1939, No. 9, p. 17-22. *Zhur. Zool.* 1940, No. 5, 44, pl. C, 1-35, 6 figs. The morphological properties of the soil and of total humus are not affected by 2 quintals/ha of NaCl. Addit. of 5-10 quintals/ha of NaCl produces an insignificant decrease of absorbed Ca⁺⁺ and Mg⁺⁺ and the appearance of absorbed Na in the soil. The amt. of nitrates increases during the 1st and 2nd year after the addn. of NaCl. On addn. of NaCl in amts. of 2 quintals/ha, there is observed during the 1st year an energetic formation of nitrates. In the 4th year even 10 quintals/ha of NaCl favours a favorable change on nitrification. NaCl increases the solv. of slightly soluble phosphates, making it possible to use phosphophyt flour in the southern regions. W. R. Horn

W. R. Henn

ASA-SEA METALLURGICAL LITERATURE CLASSIFICATION

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APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8"

ADERIKHIN, P.G.

Dynamics of cation adsorption, the adsorption capacity of different soils. P. G. Aderikhin. *Pedology* (U. S. S. R.) 1940, No. 2, 67-77 (in German, 77). - Expts. were made with Ca, Mg, K and H ions on black soil and podzol. The amount of cations adsorbed and the exchange acidity of a given soil are directly proportional to the moisture content. Hydrolytic acidity is inversely proportional to the moisture content and to the concn. of Ca^{++} and Mg^{++} present. The greatest variation of cation adsorption is found in black soil, and the smallest in the podzols. The variations in cation adsorption must be taken into account in estg. the requirements of soils in humus, potassium, phosphorus and other types of fertilizers. - 17 references. V. S. Shapiro

ASB 51A - METALLURGICAL LITERATURE CLASSIFICATION

ADERIKHIN, P.G.
G.A.

64

1ST AND 2ND GRADES
PRINCIPALS AND SUPERVISORS

The role of colloids in the absorption of phosphoric acid in soils. P. G. Adenski (Voronezh State Univ. Pedology) U.S.S.R. 1916, 550-4. Org. colloids were obtained by sifting the soil with Na and removing the excess salt, the dispersed org. matter was dialyzed. Iron hydroxide colloids were obtained by treating FeCl₃ with (NH₄)₂CO₃ and dialyzing. The sol and gel states were treated with 0.001M Ca(H₂O)₂. Both of these colloidal solns. coagulate upon the addition of the phosphate and in this manner are adsorbed. The soils have a higher adsorptive capacity than the gels. J.S. Tolp.

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ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

1304: 197.8878

12-3-2

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8"

ADERIKHIN, P.G.
CA

15a1

The role of exchangeable cations in the adsorption of phosphorus by chernozem. P. G. Aderikhin. *Pochvovedenie*. Pedology 1949, No. 5, 302-5. One sod-podzolized and 4 chernozem soils were treated with 0.05 N HCl to saturate them with H⁺ and then were leached with chloride of Na, K, NH₄, Mg, Ca, and Fe to replace the H⁺. The prepared soils were treated with CaH₄PO₄, 0.004 molar soln., shaken for 5 min., and allowed to stand for 24 hrs., shaken again, and filtered. The quantity of P adsorbed was determined by "difference" analyzing the filtrate. The highest adsorption of P was gained by the soil treated with Fe, followed by Ca. The soils varied in the adsorptive capacity for P, depending on the exchange capacity. L.S. Tolle

ADERIKHIN, P. G.

SOIL ABSORPTION

Role of mechanical fractions in phosphoric acid absorption by soils.
Pochvovedenie, No. 2, 1952.

Monthly List of Russian Accessions, Library of Congress, June 1952.
Unclassified.

Chemical Abst.
Vol. 48 No. 6
Mar. 25, 1954
Soils and Fertilizers

Do the soils of the Kamennoyaya steppe become salinized?
P. G. Afrikhkin (State Univ. Voronezh). *Pochvovedenie*
1953, No. 6, 63-8.—The author takes issue with Filippovich
(*C.A.*, 46, 4711d) on the salinization of the soils in the strips
between the shelter belt and at the artificial ponds, even
though he recognizes the presence of some stages of salinization
in the area. J. S. Joffe

ny
✓ The influence of color on soil temperature and nutritive regime. P. G. Aderikhin (State Univ., Voronezh). *Pakhovodenie* 1955, No. 3, 69-73.—A cover 1-2 mm. thick of soot, ground peat, ground chernozem, and limestone was used in measuring the effect of these materials during June, July, and August on soil temp. and nutrients to a depth of 15 cm. Soot proved to give the highest increase in temp. (as much as 18°) on surface and 2° at 15 cm. depth. Similarly an increase was noted in available P, NH₄, SO₄, Ca, and Mg.

J. S. Joffe

USSR/Agriculture - Soil science

Card 1/1 Pub. 86 - 21/37

Authors : Aderikhin, P. G., Prof.

Title : New method of increasing the fertility of the soil in the North

Periodical : Priroda 44/4, 106 - 107, Apr 1955

Abstract : Scientists find that in the region around Murmansk, besides the impediment of low temperature to the growing of plants, the soil is of poor quality. Experiments were performed which showed that by changing the color of the soil from light gray to black the temperature of the air and of the soil itself to considerable depth was raised by several degrees and the growth of vegetation in these formerly bleak regions improved. Ways were also found for improving the soil in other respects. Table.

Institution :

Submitted :

J

Country : USSR

Category: Soil Science. Physical and Chemical Properties of Soil.

Abs Jour: RZhBiol., No 18, 1958, No 82085

Author : Aderikhin, P.G.

Inst : Voronezh Univ.

Title : Influence of Forests on the Absorbent Capacity of Soils
in the Voronezhsky District.

Orig Pub: Tr. Voronezhsk un-te, 1956, 36, No 123-130

Abstract: The absorbing capacity of soils in forest areas (Kalacheyevskiy), Shipov forest, and Ostrogozhskiy forest) and forest zones of Voronezhskaya Oblast' is somewhat less than the absorbent capacity of soil of field sections. Due to the forest the magnitude of PO_4 absorption is decreased, and the degree of SO_4 absorption is

Card : 1/2

USSR/Soil Science. Physical and Chemical Properties of Soil

J-3

Abs Jour : Ref Zhur - Biol., № 20, 1958, № 91404

Author : Aderikhin P.G.

Inst : Voronezh Univ.

Title : Dynamics of Phosphoric Acid Absorption by Soils

Orig Pub : Tr. Voronezhsk. un-ta, 1956, 56, № 3, 3-15

Abstract : The dynamics were studied of phosphoric acid absorption by southern, ordinary, thick and leached chernozems of the Kamenetskaya, Voronezhskaya, Tsimbavskaya and Orlovskaya oblasts and also by the dark-grey forest soil of Voronezhskaya oblast and the turf-pelzolic soil of Moscow oblast. The energy of absorption of phosphates is not identical in the various soils. The phosphoric acid absorbed by the soils from fertilizer rapidly goes over to a scarcely soluble form that is barely available for plants. In connection with this, one draws the conclusion that it is inexpedient to place water-soluble phosphorus fertilizers in the soil long before sowing. They must be placed in small doses during sowing in bunches.

Cart : 1/2

Country	: USSR	J
Category	: Soil Science. Physical and Chemical Properties of Soil.	
Abs. Jour. :		53365
Author	: Aderikhin, P.G.	
Institut.	: Voronezh Univ.	
Title	: The Participation of Annual Plants in Soil Structure-	
	turing	
Orig. Pub.	: Tr. Voronezhsk. un-tu., 1956, 56, No.3, 16-20	
Abstract	The experiments were made on the thick chernozems of Voronezhskaya Oblast and Chakin Agricultural Experimental Stations, and on the ordinary chernozems of the experimental field of the Scientific Research Institute of Agriculture in. V.V. Dokuchayev. The structural formation under the annual plants is explained by the drying and lumping of hard soil particles during vegetation. While drying out after having been soaked to 80% of the total water holding capacity, the structural	
Card:	1/2	

Country :	J
Category :	
Abs. Jour. :	53365
Author :	
Institut. :	
Title :	
Orig. Pub. :	
<p>Abstract : composition of chernozem soil changes in the direction of an increased amount of agronomically valuable aggregates. The annuals contribute to the improvement of soil structure by enriching the soil with organic substances and with absorbed Ca and Mg. The soil structure of the 30 year old plowland does not differ from that of the 60 year wasteland on Kamennaya Steppe. The soils of the plowland used for annual plants for 20 years contained more humus in the upper horizons than did the permanent fallow land. ---G.V. Iarin</p>	
Card:	2/2

ADERIKHIN, V.G.

Twentieth anniversary of the Soil Science Department of the
Voronezh State University. Pochvovedenie no.3:118-119 Mr '57.
(MIRA 10:7)
(Voronezh--Soil research)

Country : USSR
Category : Soil Science. Physical and Chemical Proper-
ties of Soils. J

Abs Jour : RZhBiol., No 6, 1959, No 24602

Author : Aderikhin, P. G.
Inst : -
Title : Absorption of Phosphate Ions by Soils and
Plants.
Orig Pub : Pochvovedeniye, 1957, No. 5, 84~89

Abstract : Under field experiments of 1950-1955, on
clayey alkaline chernozem of the Voronezh
University Botanical Garden, 90 kg of P₂O₅
(in the form of P_s), 60 kg of N (in the form
of (NH₄)₂SO₄) and 60 kg of K₂O (in the form
of KCl) were introduced in the ground to a
depth of 5-8 cm. The count of the phosphates
was conducted according to the plan of F. V.

Card : 1/3

Country : USSR
Category : Soil Science. Physical and Chemical Proper-
ties of Soils. J

Abs Jour : RZhBiol., No 6, 1959; No. 24602

Author :
Inst :
Title :
Orig Pub :

Abstract : Chirikov. The introduced P_s was rapidly absor-
bed by the soil, principally in its arable ho-
rizon with transition into compounds soluble
in acetic acid and then into compounds soluble
in 0.5 n. HCl. After preliminary (annually, up
to 6 years) treatment by the phosphates, the
P₂O₅ absorption by the soil perceptibly dimi-
nished. The introduction of N and K did not

Card : 2/3

Country : USSR
Category : Soil Science. Physical and Chemical Proper-
ties of Soils. J

Abs Jour : RZhBiol., No 6, 1959, No 24602

Author :
Inst :
Title :
Orig Pub :

Abstract : affect the P₂O₅ content in the soil. The ma-
ximum absorption of P by spring wheat and corn
was observed at the beginning of development;
the minimum, at the end. -- B. Ye. Kravtsova

Card : 3/3

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8

ADERIKHIN, P.

Work of the Voronezh Section of the All-Union Society of Soil
Scientists. Pochvovedenie no.2:87-88 F '58. (MIRA 11:3)
(Voronezh Province--Soil research)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8"

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8

ADERIKHIN, P.G.

Results of the first interprovincial conference of soil scientists of
the central Chernozem region. Pochvovedenie no.12:92-93 D '58,
(MIRA 12:1)

(Soil research)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8"

ADERIKHIN, P.G.

Interprovincial conference of soil scientists of the
Central Black Earth Region. Nauch. dokl. vys. shkoly; geol-geog.
nauki no.3:223-224 '58. (MIRA 12:1)

(Soils--Classification)

(Central Black Earth Region--Soil research)

ADERIKHIN, P.G.; TIKHOVA, Ye.P.

Changing the color of the soil surface in the North [with summary
in English]. Pochvovedenie no.10:70-75 O '58. (MIRA 11:10)

1. Voronezhskiy gosudarstvennyy universitet.
(Soil temperature)

ADERIKHIN, P.G.

Change of soils and their absorbing capacities due to the influence
of forests and shelterbelts in the Central Black Earth Region.

Nauch.dokl.vys.shkoly; biol.nauki no.2:180-185 '59.

(MIRA 12:6)

1. Rekomendovana kafedroy pochvovedeniya Voronezhskogo gosudar-
stvennogo universiteta,
(Central Black Earth Region--Forest influences)

TIKHOVA, Ye.P.; ADERIKHIN, P.G.

Dynamics of nutrients in soil and their uptake by corn during the vegetative period. Pochvovedenie no.3:99-105 Mr '59. (MIRA 12:11)

1. Voronezhskiy gosuniversitet.
(Soil chemistry) (Plants--Nutrition) (Corn (Maize))

ADERIKHIN, P.G.

Results of the Interprovincial Conference of Soil Scientists
of the central Chernozem zone. Pochvovedenie no.11:115-116
N '59. (MIRA 13:4)

(Soil research)

ADERIKHIN, P.G.

Tasks of soil scientists of Central Chernozem Regions in connection with the seven-year plan for the development of national economy. Pochvovedenie no.12:7-12 D '59.
(MIRA 13:4)
(Soil research)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8

ADERIKHIN, P.G.

Training soil scientists. Pochvovedenie no.8:112-114 Ag '61.
(MIRA 14:11)
(Soil science--Study and teaching)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8"

ADERIKHIN, P.G.

Standardization of the classification and nomenclature of soils
in the Central Black Earth Region. Pochvovedenie no.2:1-6 F
'62. (MIRA 15:3)
(Central Black Earth Region—Soils—Classification)

GRISHCHENKO, M.N., red.; KRAZOVSKAYA, S.A., red.; ADERIKHEN, P.G.,
red.; BARABASH-NIKIFOROV, I.I., red.; VINOGRADOV, N.P.,
red.; IVANOV, V.A., red.; SKUF'IN, K.V., red.; SHEMYAKIN,
I.Ya., red.; VOROTNIKOVA, R.V., red.; BERNARDT, N.Ye.,
tekhn. red.

[Our region; articles and sketches on the nature of the
native region] Nash krai; sbornik statei i ocherkov o pri-
rode rodnogo kraia. Voronezh, Voronezhskoe knizhnoe izd-
vo, 1962. 48 p. (MIRA 16:4)

1. Vserossiyskoye obshchestvo sodeystviya okhrane prirody.
Voronezhskoye otdeleniye.
(Voronezh Province--Natural resources)

ADERIKHIN, P.G.; VOLKOVA, G.S.

Phosphate absorption by individual mechanical soil fractions.
Nauch.dokl.vys.shkoly; biol.nauki no.4:196-201 '62.

(MIRA 15:10)

1. Rekomendovana kafedroy pochvovedeniya Voronezhskogo gosudarstvennogo universiteta.

(SCIL ABSORPTION) (SOILS--PHOSPHORUS CONTENT)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8

ADERIKHIN, P.G.; SANTALOV, I.A.

Intercollege conference on the scientific and practical aspects of
soil erosion and its control. Pochvovedenie no.10:114 O '62.
(MIRA 15:11)
(Erosion--Congresses)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8"

ADERIKHIN, P.G.; TIKHOVA, Ye.P.; CHURILINA, Yu.G.

Phosphorus forms in the soils of Central Chernozem Provinces.
Pochvovedenie no.7:68-74 Jl '64. (MIRA 17:8)

1. Voronezhskiy gosudarstvennyy universitet.

ABERELIASHVILI, R.G.; CHIKHINA, Yu.G.

Change in the mineral phosphate content in drying soils. Nauch.
dokl.vys.shkoly; biol.nauki no.4:196-200 '85.

(MIRA 18:10)

I. Rekomendovana kafedroy pochvovedeniya Voronezhskogo
gosudarstvennogo universiteta.

ARTYUKHOVSKIY, A.K.; NEGROBOV, V.P.; Prinimali uchastiye: VAKHTINA, E.,
student; ADERIKHINA, L., student

Mremithization of the caterpillars of the moth *Mamestra oleracea*
L. in the floodplain oak forests of the Khoper Preserve. Trudy
Khoper.gos.zap. no.3:268-270 '59. (MIRA 16:1)

1. Voronezhskiy pedagogicheskiy institut (for Vakhtina,
Aderikhina).

(Khoper Preserve—Nematoda)
(Khoper Preserve—Oak—Diseases and pests)
(Parasites—Moths)

SONIN, G.I.; ADERIKHINA, N.P., agronom

Raising the productivity of labor and lowering the cost of
production on the Kirov Collective Farm. Zemledelie 7 no.10:
15-18 O '59. (MIRA 13:1)

1. Predsedatel' kolkhoza imeni Kirova, Peremyshl'skogo rayona
Kaluzhskoy oblasti.
(Peremyshl' District--Collective farms)

ADRIENKA, Ye.P.

Differential-diagnostic criteria in tumor and infectious diseases
of the brain. Trudy "nev. i inf. inst. Sibirskogo" 1983.

Clinical aspects of epileptic aura. Izdatelstvo

(MIRA 18:10)

1. Kafedra nervnykh bolezney Voronezhskogo meditsinskogo instituta.

ADERIKHO, V.G., elektromekhanik

Question on the saving of electric power. Avtom.telem.i sviaz'
4 no.8:26 Ag '60. (MIRA 13:8)

1. 4-ya Kuybyshevskaya distantsiya signalizatsii i svyazi
Kuybyshevskoy dorogi.
(Railroads--Switches) (Electric power)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8

ADORKAS-CHERNOVA, A. (Leningrad); FEDOROV, A.S.

New materials on D.K.Chernov. Vop.ist.est.i tekhn. no.12:189-195
'62. (MIRA 15:4)
(Chernov, Dmitrii Konstantinovich, 1839-1921)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8"

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8

LAUDONIU, I., ing.; BADOIU, R., ing.; ADESCENCO, Ina, ing.; ATANASIU, Geta, ing.

Aspects of the attempts at complex utilization of ores of fine
concrecence. Rev chimie Min petr 12 no.10:593-595 O '61.

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8"

ADESTOV, G.

Signalling lamp for the hand brake. Za rul. 18 no.5:21 My '60.
(MIRA 14:3)
(Automobiles--Brakes)

ADESTOV, G., inzh.

Changes in "Volga" car engine. Za rul. 20 no.4:18 Ap '62.
(MIRA 15:5)

1. Gor'kovskiy avtozavod.
(Automobiles—Engines)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8

ROMANOV, Yu.; YEZHOV, N. (Kishinev); MARKOV, Yu. (Khar'kov); ADESTOV, G.
(Gor'kiy); MURIN, N.; MARIKOVSKIY, P. (Alma-Ata); DOROFEEV, V.

Advice of specialists. Za rul. 20 no.8:18-19 Ag '62. (MIRA 16:6)
(Automobiles)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8"

ADESTOV, G., inzh.-konstruktor (Gor'kiy)

Headlights of the new "Volga" car. Za rul. 21 no.4:26 Ap '63.
(MIRA 16:5)

1. Obshchestvennyy korrespondent zhurnala "Za rulom".
(Automobiles--Lighting)

DUBININ, A. (Moskva); ANDREYEV, B. (Leningrad); ADESTOV, G. (Gor'kiy);
PAVLOV, I. (Moskovskaya obl., st. TSaritsyno); MENBAYEV, E.
(Leningrad); SUKHININ, V. (Moskva); ATAMANOV, N. (Moskovskaya
obl.)

Advices of experienced people. Za rul. 20 no. 5:18-19 My '62.
(MIRA 16:4)

(Motor vehicles)

ADESTOV, G.N.; BORISOV, V.I.; DVORYANINOV, N.V.; DUBKOV, V.B.;
KUZOVKIN, V.N.; MIKHAYLOV, S.B.; TUZHILKIN, V.G.;
CHERNOMASHINTSEV, A.I.; SHIKHOV, B.N.; YAKUBOVICH,
I.Ye.; UL'YANETSKIY, A.M., nauchn. red.; PROSVIRIN, A.D.,
ptv. red.; MONAKHOVA, N.F., red.; KOGAN, F.L., tekhn. red.

[Motor vehicles of the U.S.S.R." catalog; the GAZ-51,
GAZ-51A, GAZ-63 and GAZ-63A motortrucks; structural changes
and the interchangeability of parts and units] Katalog-
spravochnik "Avtomobili SSSR: avtomobili GAZ-51, GAZ-51A,
GAZ-63, GAZ-63A; konstruktivnye izmeneniiia i vzaimozamenia-
emost' detalei, uzlov i agregatov. Moskva, 1963. 74 p.
(MIRA 16:12)

1. Moscow. Tsentral'nyy institut nauchno-tehnicheskoy in-
formatsii po avtomatizatsii i mashinostroyeniyu. 2. Glavnyy
konstruktor Gor'kovskogo avtomobil'nogo zavoda (for
Prosvirin).

(Motortrucks--Catalogs)

ADESTCV, N. A.

Automobile Industry - Accounting

Accounting of a metal supply department of a plant. Vest. mash, 32,
No. 4, 1952.

Monthly List of Russian Accessions, Library of
Congress, October 1952. UNCLASSIFIED.

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8

ADESTOV, N.A., ekonomist.

Practice of limiting waste material, and its use. Vest.mash. 33 no.3:70~
72 Mr '53. (MLRA 6:5)

1. Gor'kovskiy Avtomobil'nyy zavod im. Molotova. (Metalwork)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8"

ADESTOV, N.A.; YUSHMANOV, N.A.; PROSVIRIN, A.D., otv. red.; VAGNER,
A.A., nauchn. red.; RUNOVA, A.P., nauchn. red.; ZAVALISHIN,
V.M., red.; ALEKSEYEVA, T.V., tekhn. red.

["Motor vehicles of the U.S.S.R."; the M-13 and M-13B "Chaika"
automobiles; structural changes and the interchangeability of
parts and units] Katalog-spravochnik "Avtomobili SSSR; avtomobil'
"Chaika" modelei M-13 i M-13B; konstruktivnye izmeneniia i
vzaimozameniaemost' detalei, uzlov i agregatov. Moskva, 1963.
52 p.

(MIRA 16:12)

1. Moscow. TSentral'nyy institut nauchno-tehnicheskoy infor-
matsii po avtomatizatsii i mashinostroyeniyu. 2. Glavnyy in-
struktor Gor'kovskogo avtozavoda (Prosvirin).

(Automobiles--Catalogs)

CZECHOSLOVAKIA / USA

WEISS, T.R.; KADO, R.T.; ADEY, W.R.; Laboratory of Neurocybernetics
Institute of Physiology, Czechoslovak Academy of Sciences, Prague;
[Orig. version not given]; Brain Research Institute UCLA, Los Angeles.

"Impedance and DC Potential Shifts During Cortical Spreading Depression."

Prague, Activitas Nervosa Superior, Vol 8, No 2, Jun 66, pp 194-195

Abstract: Experiments were conducted on 17 rats either anesthetized or immobilized (by Gallamine) and artificially respiration during spreading depression (SD). An increase of the impedance occurs during the SD; it is caused by the increase of the equivalent resistance and capacitive reactance. The impedance shift starts later and lasts longer than the negative DC potential accompanying the SD wave. Depolarization and repolarization of the gross cortical DC potential is caused by depolarization and repolarization of the membranes of the neurons due to changes in permeability; this is accompanied by an increase of the impedance of the brain tissue. 1 Figure, no references. Submitted at the 4th Intradisciplinary Conf. of Exper. and Clin. Study of Higher Nerv. Functions at Mar. Lazne, 1/1 12-15 Oct 65. Article is in English.

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8

ADEYEV, V.

"Trials of Pedigree Horses in 1951, and the Tasks of the Hippodromes in 1952,"
Konevodstov, 22 No.6, 1952

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CIA-RDP86-00513R000100320016-8"

hours prior to the injection of the radioactive methionine causes a noticeable decline in the intensity with which the indicator is incorporated into the summary proteins as well as the various cerebral protein fractions; the extent with which the indicator is incorporated

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CIA-RDP86-00513R000100320016-8

ADEYEVA, R.K.; MOTRENKO, I.V.

Lupus erythematosus in the oral cavity and on the red margin of
the lips. Teor. i prak.stom. no.6:145-147 '63.

(MIRA 1983)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof.
B.M.Pashkov) Moskovskogo meditsinskogo stomatologicheskogo instituta.

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000100320016-8"

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000100320016-8"

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8

July 16 November - CORRESPONDING MILITARY POLICIES WHICH ARE IN THE PROCESS OF BEING PREPARED

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CIA-RDP86-00513R000100320016-8"

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8

ADFEI'DT, N.

~~Result of economy. Sov. profsoiuzy 5 no.5:33-36 My '57. (MIRA 10:6)~~
(Kuntsevo--Textile industry)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8"

ADILANI, A.

The use of electric railroads in forestry.

p. 4 (Teknika) Vol. 4, No. 4, July/Aug. 1957. Tirane, Albania

SO: Monthly Index of East European Accessions (TEAL) LC, - Vol. 7, No. 1 , Jan. 1958

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8

ADHAMI, J.: HOXHA, F.

"Tuberculous meningitis in adults"

Buletin. Seria Shkencat Natyrore. Tirane, Albania. Vol. 12, no. 2, 1958

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 6, Jun 59, Unclass

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320016-8"

HOXHA, Fejzi, prof.; ADHAMI, Josif E.

A case of echinococcosis of the heart. Bul. univ. shtet.
Tirane[Mjek] 2:56-62 '62.

(ECHINOCOCCOSIS) (HEART DISEASES)

ADHAMI, Josif E.; DHIMITRI, Violeta

Takayashu's disease and its treatment with hormonal and anti-coagulant preparations. Bul. univ. shtet. Tirane[Mjek] 4:63-72 '62.

(AORTIC DISEASES) (PREDNISONE)
(ANTICOAGULANTS)

ADHAMI, Josif. E.

Changes in the blood serum proteins before and after treatment
with antibacterial and corticosteroid preparations in tubercu-
lous polyserositis. Bul. univ. shtet. Tirane[Mjek] 1:3-15 '63.

(TUBERCULOSIS) (SEROSITIS)
(BLOOD PROTEINS)
(ADRENAL CORTEX HORMONES)

ADHAMI, Josif E., docent

Side effects of the corticoid therapy of tuberculous
polyserositis. Bul.Univ.Shtet,Tirane no.3/4-3-22 '63.

1. Katedra e Terapise se Fakultetit - (Shef i katedres
J.E. Adhami), Universitetit Shteteror te Tiranes.

ADIBEK-MELIKYAN, A.I. [deceased]; SARKISYAN, R.S.

Carrying out elementary organic semimicroanalysis with equipment designed for macroanalysis [with summary in English]. Zhur.anal.khim. 12 no.2:265-267 Mr-Ap '57. (MLRA 10:7)

1. Khimicheskiy institut Akademii nauk Armyanskoy SSR, Yerevan.
(Chemical apparatus) (Chemistry, Analytical--Quantitative)

ADIBEKYAN, A., inzh.

Studying the method used for the mining of Kafan deposit
vein sections. Prom.Arm. 4 no.4:46-49 Ap '61. (MIRA 14:6)

1. Nauchno-issledovatel'skiy gornometallurgicheskiy institut
Soveta narodnogo khozyaystva Armyanskoy SSR.
(Kafan region—Copper mines and mining)